



## İNGİLİZCE

## Unit – 9 Science Mini Test

--- has a special training in chemistry.

## 1. Boşluğa uygun gelen ifadeyi işaretleyiniz.

- A) scientist                      C) astronaut  
B) chemist                      D) technician

*Dolly the sheep was the first cloned animal in the world. In 1997, scientists managed to clone the first animal from an adult cell. This was one of the most important scientific developments as it could help scientists clone endangered or extinct animals.*

## 2. Which one is true?

- A) Scientists managed to clone different animals before Dolly.  
B) Dolly was the second cloned animal in the world.  
C) Cloning animals may help people save endangered animals.  
D) Scientists stopped cloning animals in 1997.

Loui : Why don't you like smiling?

Archie : Because I don't want to have wrinkles on my face.

Loui : I think this is not a good idea as frowning may cause more wrinkles than smiling.

Archie : Really? But how?

Loui : Because ---. Keep smiling.

## 3. Boşluğa uygun gelen ifadeyi işaretleyiniz.

- A) Your face is full of wrinkles.  
B) You use 14 muscles to smile but 43 to frown.  
C) If you are younger than 18, you don't need any wrinkle treatment.  
D) Wrinkles makes you more beautiful.

Sonya : ---?

Mert : I was at Toy Museum with my brother.

Sonya : Really? What did you see there?

Mert : I had a chance to see different, old but precious toys from all over the world.

## 4. Boşluğa uygun gelen ifadeyi işaretleyiniz.

- A) Where were you last weekend?  
B) What kind of items do they exhibit there?  
C) How can we go to Toy Museum?  
D) Who visited the museum yesterday?



## 5. Verilen görsele göre doğru seçeneği işaretleyiniz.

- A) He is working on a project about human cells.  
B) He is examining his patients.  
C) He is using a microscope in the lab.  
D) He is trying to fix a mechanic device.

## 6. Which one is not a scientific development?

- A) Inventing the TV remote control  
B) Developing the first internet browser  
C) Using a hair pin for making a ponytail.  
D) Finding a cure for Covid-19 pandemic